

**In the Specification:**

**Please amend Page 1, Lines 9-10, as follows:**

This application is a continuation-in-part continuation of prior U.S. Application Serial No. 09/061,168 filed on April 16, 1998, which issued as U. S. Patent No. 6,280,468 on August 28, 2001, which is a continuation-in-part of prior U.S. Application Serial No. 08/846,975 08/946,975 filed on October 8, 1997, which issued as U.S. Patent No. 6,007,578 on December 28, 1999.

**Please amend Page 16, Line 18 to Page 17, Line 11, as follows:**

Figures 9-10 illustrate a prosthesis of the invention having a curved platform adapted to be implanted in a scleral pocket that is curved to match the curvature of the eyeball. The prosthesis 300 of Figures 9-10 has a generally planar base 302, curved in the plane of the base 302, having an anterior edge 304, a posterior edge 306, and lateral ends 308 and 310. The inner face is provided with a ridge 314 extending along the length of the major dimension of the elongated curved base 302. Figure 10 shows a side an end view of the prosthesis of Figure 9 showing the outer face 316, the ridge 314 and a notch 318 on the inner face 312 of the prosthesis. The curvature of the base is chosen to provide at least an approximate match for the curvature of the adjacent structures on the surface of the sclera, e.g., the limbus 106, adjusted for the distance of the scleral pocket 120 and prosthesis 300 from the limbus 106. Figure 3 shows a front elevational view of an eye provided with curved scleral pockets 120 to accommodate a curved prosthesis 300 of the type illustrated in Figures 9 and 10.